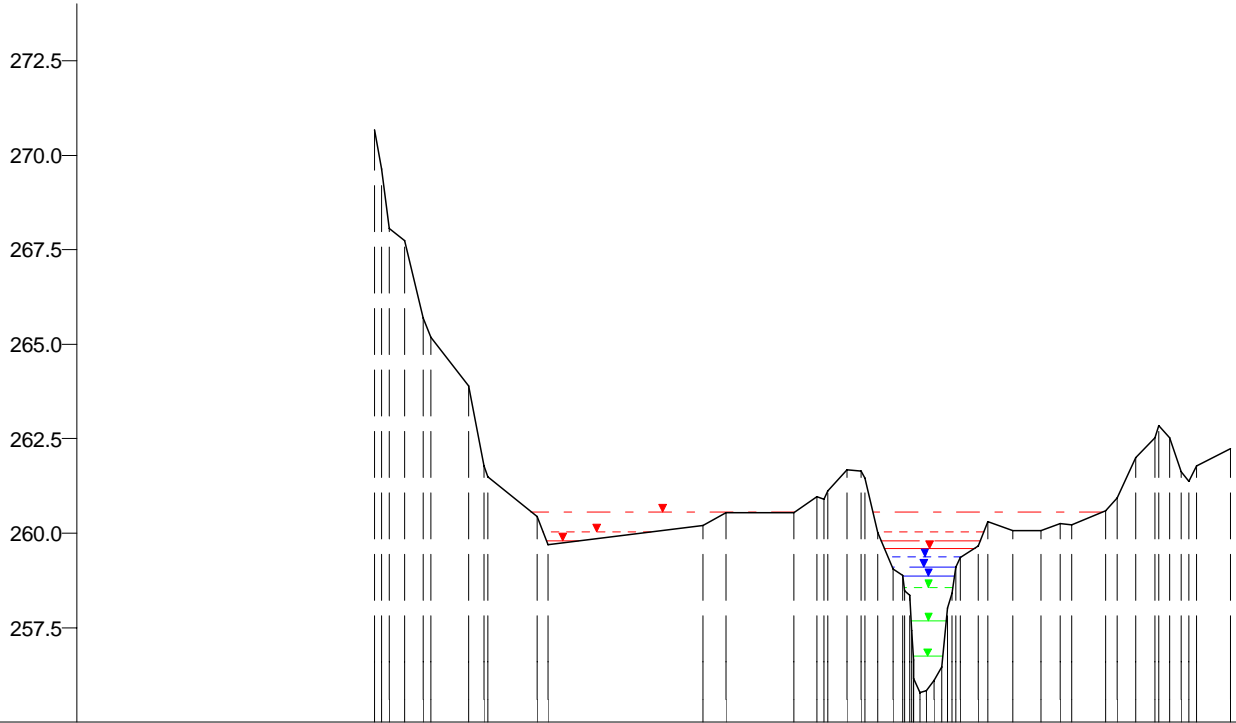


mNN



WSP [mNN]	Q [m³/s]
HQextrem	
260.56	113.29
HQ200	
260.04	89.01
HQ100	
259.80	80.92
HQ50	
259.60	73.43
HQ25	
259.38	65.65
HQ10	
259.10	55.75
HQ5	
258.86	47.98
MHQ	
258.56	38.70
0,5*MHQ	
257.68	19.35
0,1*MHQ	
256.74	3.87

255.0

Nicht abflusswirksam	
Y (mNN)	270.67, 265.69, 263.89, 260.44, 260.20, 260.53, 260.54, 260.97, 261.67, 259.66, 260.07, 260.06, 260.26, 260.59, 262.01, 262.53, 262.23
X (m)	-146.15, -133.15, -121.15, -103.15, -59.15, -53.15, -35.15, -29.15, -21.15, 13.77, 22.80, 30.31, 35.32, 47.33, 55.34, 60.34, 80.36
DVWK-Bewuchs	ax (m), ay (m), dp (m)
Rauheiten Ks (mm)	
Teilabschnitte	Vorland links, Vorland rechts

Eisch, Querprofile

Projekt: TIMIS flood / Dezember 2010

Profil-Nr. 157010
 Modell-km 24.459
 X-Maßstab 1 : 2000
 Y-Maßstab 1 : 200
 Gewässer-km AGE 24.459

